## NEW SOUTH WALES

# DIGEST OF CURRENT STATISTICS

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## PART I EMPLOYMENT & NON-RURAL INDUSTRIES

## EMPLOYMENT (See also graph p. 138.)

The upward movement during the first five months of this year in employment of wage and salary earners in New South Wales slowed down in June, 1965 and came to a halt in July. Labour demand usually eases towards the middle of the year, although in 1964 it had remained exceptionally buoyant throughout the winter. In 1965 drought conditions might have somewhat reduced demand for labour ancillary to rural industries and there were also signs of some easing of activities in manufacturing, building and trade. The total number of wage and salary earners in civilian employment in New South Wales (excluding rural workers and private domestics) changed as follows over two-monthly periods.

Year	INCREASE IN January-March	TWO MONTHS (I	Fall -) May-July	Total Increase January-July	Total Employment as at July
1962	13,100	2,700	- 600	15,200	1,252,200
1963	11,100	1,900	100	13,100	1,285,400
1964	15,900	3,400	6,900	26,200	1,342,200
1965	14,500	2,700	400	17,600	1,386,700

The annual rate of increase for New South Wales employment (as defined above) was 3.3 per cent. between July, 1964 and 1965 as against 4.4 and 2.7 per cent. in the two previous years. In recent months and over the past year gains were least in the building and retail groups. Taking a longer period the relative importance of the manufacturing, building and transport industries has lessened (from 53½% of the total in July, 1962 to 5½% in 1965) against the faster growing service industries, and correspondingly there has been a faster rise in female than in male employment. The female proportion in total employment rose from 28.7% in July, 1962 to 29.3% in 1964 and 29.8% in 1965.

WAGE & SALARY EARNERS in Civilian Employment (Excl. Rural Workers & Private Domestics)

July	May	June	July	% Rise Y	ear end	July
1964	1965	1965	1965	1963	1964	1965
		,			5.2	2.7
119,300	123,700	123,100	123,000	0.8	3.5	3.1
	,				3.0 4.5	0.5
					5.5	5.9
949,600	975,300	974,800	973,900	2 . 2	4.0 5.5	2.6
1,342,200	1,386,000	1,386,700	1,386,400	2.7	4.4	3.3
INNERSON CHESTORISCH MINICE PRICES PR	The state of the s		4		4.4	3.8
	478,700 112,200 119,300 148,000 143,200 230,500 110,300 949,600 392,500 1,342,200 2,125,800	1964         1965           478,700         492,500           112,200         114,400           119,300         123,700           148,000         149,800           143,200         149,400           230,500         242,200           110,300         114,000           949,600         975,300           392,500         410,600           1,342,200         1,386,000           2,125,800         2,211,400	1964         1965         1965           478,700         492,500         492,500           112,200         114,400         113,900           119,300         123,700         123,100           148,000         149,800         149,300           143,200         149,400         149,400           230,500         242,200         243,800           110,300         114,000         114,700           949,600         975,300         974,800           392,500         410,600         411,900           1,342,200         1,386,000         1,386,700           2,125,800         2,211,400         2,213,300	1964         1965         1965         1965           478,700         492,500         491,800           112,200         114,400         113,900         114,300           119,300         123,700         123,100         123,000           148,000         149,800         149,300         148,700           143,200         149,400         149,400         149,200           230,500         242,200         243,800         244,200           110,300         114,000         114,700         115,100           949,600         975,300         974,800         973,900           392,500         410,600         411,900         412,500           1,342,200         1,386,000         1,386,700         1,386,400           2,125,800         2,211,400         2,213,300         2,213,000	1964       1965       1965       1965       1963         478,700       492,500       492,500       491,800       1.5         112,200       114,400       113,900       114,300       2.0         119,300       123,700       123,100       123,000       0.8         148,000       149,800       149,300       148,700       6.1         143,200       149,400       149,400       149,200       2.5         230,500       242,200       243,800       244,200       4.8         110,300       114,000       114,700       115,100         949,600       975,300       974,800       973,900       2.2         392,500       410,600       411,900       412,500       3.7         1,342,200       1,386,000       1,386,700       1,386,400       2.7         2,125,800       2,211,400       2,213,300       2,213,000       1.2	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

A survey of privately-owned <u>factories</u> (by the Department of Labour and National Service and the Commonwealth Statistician) showed that the seasonal fall in employment continued into August, unlike earlier years when there was usually a rise during that month. Recorded employment in the surveyed factories in August 1965 at 263,200 was 3,900 below the peak of March, 1965; in 1964 their employment had risen by 4,700 over the same period while in 1963 it had fallen by only 1,500. Some indication of this change is given by a summary of staff movements in all reporting factories during August of the past three years:

	Proportio	n of surveyed f	actories report	ing:	
	Number of Sur-	Retrenchments	Not Replacing	Staff	Increases in
	veyed Factories	ne crenciments	Staff Wastage	Unchanged	Staff
August	CONTRACTOR				- 4
1963	818 (100%)	18.2%	3.7%	51.9%	26.2%
1964	823 (100%)	14.3%	3 . 8%	56.6%	25.3%
1965	826 (100%)	17.5%	4.0%	57.9%	20.6%

The downturn in August 1965 affected most major industry groups but it was most evident in the metal trades. However, the number of factories working overtime (76% of the total in August, 1965) remains comparatively high, and employment in all major groups, except clothing and textiles, remains higher than at this time of 1964, with an overall increase of 1.2 per cent. between August 1964 and 1965.

## GENERAL - New South Wales

Good rainfalls during August, 1965 in particular in the South-Western parts of the State have improved the outlook for the rural industries. However, the condition of stock remains poor in many areas, wool deliveries so far this season have been light, and crop prospects range from poor to doubtful, in particular in the North. Dairying output in August was maintained at the usual winter level.

In other industries activity remains high but the rate of expansion is losing force. Employment in July and August slightly fell in some sectors, due to a seasonal slackening in demand (in 1964 this had been offset by the strong, general upward trend) without however causing any significant unemployment. Production of basic items, such as power and steel, continues to rise at a moderating rate while demand for some consumer durables is falling. Building approvals and registrations of new motor cars also show this flattening out of previous growth trends.

Increased demand for credit is shown in rising bank advances and greater utilisation of overdraft limits, and also in continuing expansion of instalment credit. The value of retail sales was well maintained during the winter months.

Apart from monthly series, this issue of the Digest contains quarterly or annual reviews for New South Wales and Australia of wages and earnings (p.126), transport (p.127), capital issues by companies (p.130), capital expenditure by firms (p.131), oversea trade (p.134), new life assurances (p.135) and milk production and utilisation (p.136).

Commonwealth Employment Service reports show an increase in the labour demands during August, 1965 after the seasonal slackening during the preceding winter months. The number of unplaced applicants in New South Wales which had risen from 14,600 in March, 1965 to 16,100 in July was back to 14,600 in August, and was then near the level of August, 1964. However, the number of persons on unemployment benefit fell by 1,000 to 4,500 over the past year and is now near the post-war low of 1960. The number of unfilled vacancies at 17,400 in August, 1965 was considerably higher than at this time of recent years. Commonwealth Employment statistics show in particular a stronger demand for female labour in recent months.

COMMONWEALTH EMPLOYMENT SERVICE - New South Wales

		1960	1961	1 9 6	4	production, or to apply the security and a production of the security and a secur	1965	NAME OF THE OWNER O
		Aug.	Aug.	July	Aug.	March	July	Aug.
•UNPLACED APPLICANTS: Under 21	Males Females	1,700 2,300	5,600 4,600	2,000 4,400	1,700 4,000	1,800 4,300	2,200 3,500	2,000 3,400
0ver 21	Males Females	6,000 3,500	,	6,500 4,000	5,700 3,500	4,900 3,600	6,600 3,800	6,100 3,100
Metropolitan Rest of State	Persons Persons	5,400 8,100	,	7,000 9,900	6,000 8,900	6,400 8,200	7,000 9,100	6,200 8,400
All Applicants	Males Females	7,700 5,800		8,500 8,400	7,400 7,500	6,700 7,900	8,800 7,300	8,100 6,500
	Persons	13,500	43,000	16,900	14,900	14,600	16,100	14,600
ON UNEMPLOYMENT BENEFIT:	Males Females	2,700 1,800	19,200 5,100	3,100 3,400	2,600 2,900	1,700 2,400	2,500 2,300	2,300 2,200
	Persons	4,500	24,300	6,500	5,500	4,100	4,800	4,500
UNFILLED VACANCIES:	Males Females	10,500 6,700	3,100 3,100	9,100 3,900	10,200 4,800	13,200 5,000	10,300 5,600	11,000 6,400
*	Persons	17,200	6,200	13,000	15,000	18,200	15,900	17,400

The number of unplaced applicants in <u>Australia</u> was seasonally reduced from 41,000° in July to 36,600 in August and the number of persons on unemployment benefit from 12,100 to 11,000. These figures are appreciably less than at this time of earlier years while the number of unfilled vacancies at 47,600 in August, 1965 was relatively high for this time of year.

#### REGISTRATIONS WITH COMMONWEALTH EMPLOYMENT SERVICE - Australia

		1960	1961	1963	1 9	6 4	1 9	6 5
		August	August	August	July	August	July	August
- UNPLACED APPLICANTS:	Males Females	24,300 15,600	81,200 29,500		11	20,800 18,800	22,400 18,600	19,900 16,700
	Persons	39,900	110,700	67,200	45,100	39,600	41,000	36,600
ON UNEMPLOYMENT BENEF	<u>IT</u> : "	13,300	62,100	31,900	17,100	14,900	12,100	11,000
UNFILLED VACANCIES:	11	37,800	14,300	25,900	37,800	43,600	44,400	47,600

The basic wage for adult males has remained unchanged at £15.15.0 (for workers under both Commonwealth and State awards) in New South Wales since 1964 and minimum wage rates (basic wage plus margins and loadings) showed only a comparatively small rise of 1.3 per cent. during 1964-65; however, these figures do not yet include the 1½% increase in basic wage plus margins, granted in June 1965.

WAGES AND EARNINGS - New South Wales - Weekly Rates for Males

	1962	1963	1964	1965
	June	June	June Dec.	March June
	£. s. d.	£. s. d.	£. s. d. £. s. d.	£. s. d. £. s. d.
Basic Wage, State Awards *	15. 0. 0	15. 2. 0	15.15. 0 15.15. 0	15.15.0 15.15.0
Commonwealth Awards *	14.15. 0	14.15. 0	15.15. 0 15.15. 0	15.15. 0   15.15. 0
'Av. Minimum Wage Rates *	18.12. 9	19.0.0	19.19. 5 20. 1. 6	20 . 2 . 3   20 . 3 . 9:
Average Earnings +	24.10. 0	25.15. 0	27. 2. 0 29.13. 0	27. 1. 0 28.18. 6

End of Period + Quarterly average earnings for male unit x Estimate

While weekly earnings (per male unit in New South Wales) rose strongly at an average of 72 per cent. over the four quarters of 1964-65, as against increases of 5 and 2 per cent. in the two previous years, the rate of increase tapered off in the second half of the year. A seasonally adjusted index, on the base of 1952-53 = 100, rose from 168 to 177 between the June and December quarters of 1964, and from there only to 180 by the June quarter of 1965.

AVERAGE WEEKLY EARNINGS Per Employed Male Unit in New South Wales

Artigrams (101 100 to 100 100 100 100 100 100 100 100 100 10	1 9 6 2	ACHESINES SHE HELDER MANNEY HOW SHE		1 9 6	3		1 9 6 4				1965	
June	Sept.	Dec.	March	June	Sept.	Dec.	March	June	Septo	Dec.	March	Jun
P	er ce	n t.	Inc	reas	e over	Corre	sponding	Period	of Prev	ious Ye	ar	#38MCNOTECHERORIE
2.9	2.0	2.3	2.2	2.1	3.5	5.6	4.8	5.2	8.5	7.0	8.1	6.8
	Seas	ona	11у	Adj	uste	d In	dex	_ 1952-	-1953 =	100		COMMUNICATION CONTRACTOR CONTRACT
157	154	157	158	160	160	165	165	168	173	177	179	180

Annual increases of different wage series are listed below in monetary and percentage terms.

		BASI	C WAGE, I	MEN, Sy	dney		MINIMUN	EARNINGS			
				Commo	nwealth	Me	n	Women		Av. Male Un	
		£.s.d.	percent	£.s.d.	percent	£.s.d.	percent	£.s.d.	percent	£.s.d.	percent
					Incre	ase Year	ended	June			
-	1961	14.0	4.91	000	000	10.5	2.92	7.1	2.76	12.0	2.51
	1962	1.0	0.33	12.0	4.24	5.10	1.59	5.4	2.02	14.6	2.94
	1963	2.0	0.67	000	000	7.3	1.95	3.0	1.11	10.6	2.06
	1964	13.0	4.30	20.0	6.78	19.5	5.11	18.4	6.74	1. 7.0	5.24
	1965	000	000	000	900	18.9*	4.9*	12.60	4.50	1.16.6	6.75

Year ended May, 1965 Ø Year ended March, 1965

Passenger traffic on the State railways, buses and ferries in 1964-65 was near the level of last year, but registrations of new cars and air traffic continued to increase The volume of goods traffic by rail, sea and air also continued to expand in 1964-65, and there was a further substantial rise in the number of registered trucks.

TRANSPORT - N.S	.W. Year e	nded June:	1939	1945	1955	1963	1964	1965
RAILWAYS:	Control of the Contro	an country from the first the country from the coun		are estimated to the control of the	MIRICANIONEN VIII CHINICANINI LIBRININI LIBRININI LIBRININI LIBRININI LIBRININI LIBRININI LIBRININI LIBRININI	ACCEPTAL CONTROL OF THE PROPERTY OF THE PROPER	MARKET PROGRAMMENT WITH STATE OF THE STATE O	BURKANIEL, PHINKS ANGELELGE WERE, KOOCK SELSE
Passengers Carri		mill.	187	245	281	258	264	262
Goods Carried(ex	cl.Livestock)	m. tons	15	18	. 19	23	25	27
SHIPPING - Ports o	f Sydney & Bota	any Bay						
Cargo Discharged	: Oversea	m. tons	2.1	2.7	3.7	7.7	8.2	8.3
	Interstate	8.9	1.2	1.5	1.0	1.2	1.4	1.5
	Intrastate	90	1.9	1.6	2.0	2.1	2.0	2.0
Cargo Shipped:	0versea	11	1.4	2.4	1.3	3.3	3.5	4.9
or go in the property	Interstate	99	0.8	0.6	0.7	1.5	1.6	1.6
	Intrastate	ŤŤ	0.3	0.2	0.1	1.1	1.1	1.3
GOV'T TRAMS & BUSE	S Mill.Passe	ngers	377	552	410	266	262	262
FERRIES	Mill.Passe	ngers	28	37	19	14	15	15P
MOTOR VEHICLES -								
New Registration On Register at e		000	28	3	81	130	146	156
Motor Cars		000 Ø	217	186	442	761	806	856
Trucks (incl.s	tation wagons)	000 Ø	77	83	224	373	402	432
AIR SERVICES - Re	gular Internal	, Australia						
Passengers (Payi	ng) Carried	mill.	n.a.	n.a.	1.9	2.8	3.0x	3.5x
Freight & Mail C			n.a.	n.a.	38	32	34x	38x

#### NEW MOTOR VEHICLE REGISTRATIONS

Registrations of new motor vehicles were comparatively low in July, 1965, but increased in August. The total of 29,700 for the two months in New South Wales was 7.4 per cent. more than in this period of 1964, as compared with an increase of 5.9 per cent. between January-June of 1964 and 1965. New registrations in Australia increased by 4.2 per cent. between July-August of 1964 and 1965.

REGISTRATIONS OF NEW MOTOR VEHICLES - Excluding Tractors and Motor Cycles

		JanJune	July	August	July-Dec.	JanJune	July-August	July-Dec.
- July		N	ı m b e	r	DA. 100WHEIGHERMANNANNANNANNANNANNANNANNANNANNANNANNANN	Percent. R	ise over Previ	ous Year
	963	,		12,600	75,300 78,900	9.8 11.3	10 . 8 7 . 9	13.8
	965			15,500	10,900	5.9	7.4	4.0
	.963 .964 .965	193,300	38,300		206,900 215,300	14.9 15.5 7.3	16.7 7.4 4.2	16.4 4.0

x Year ended previous December  $\emptyset$  Not strictly comparable with later years due to reclassification after 1955.

The number of new dwellings approved in New South Wales, at 7,810 for the two months July and August, 1965, was 10 per cent. below the record figures for this period of 1964, but compared well with earlier years. Approvals for new houses (2,300 in July and 2,800 in August, 1965) remained at the level of earlier months and of July-August, 1964, but approvals for flats lost their previous buoyancy and fell from 1,800 in June, 1965 to 1,500 in July and 1,100 in August.

The <u>value</u> of dwellings approved during July and August was 3 per cent. less in 1965 than in 1964 and there were also falls in the value of approvals for shops, offices and banks, and factories; these falls were partly offset by a rise in approvals for educational buildings.

NEW BUILDING APPROVED - New South Wales

Two Months	Houses	Flats	Total	Dwellings	Commercial	Factories	Other	Total
ended August	N	ımbe	r	Value	(Excl. Lan	id) £ m i	1 1 i o	n
1961 1962 1963 1964 1965	4,840 5,267 4,919 5,268 5,193	1,157 1,262 1,796 3,457 2,617	6,715 8,725		7.3 7.4 11.4 6.6 3.9	4.7 3.4 2.7 4.3 3.9	6.6 11.1 10.0 11.5 14.1	40.4 45.9 49.3 55.2 53.8

## PRODUCTION - New South Wales (See also graph p. 139.)

Factory production in New South Wales was in most cases well maintained in July and August, 1965, although the rate of expansion was generally not as high as last year. Compared with July-August, 1964 production increased at the rate of approximately 5 to 6 per cent. for electricity, iron and steel and bricks and household durables such as electric stoves and refrigerators. However, in some cases production in 1965 was less than at this time of 1964 or 1963, notably for radio and television sets and motor bodies. Coal production for the two months was 13 per cent. above the 1964 level.

COAL & FACTORY PRODUCTION - New South Wales

gaginala unio y consignal dei responyamenta en consistante de Christian esponya (31 de Christian e Christian e O traspondo en consignal del responyamenta de microsofia de Christian esponya (31 de Christian e Ch	poembly paraben example minicipancia and vines consust ven devaled some for an extension or consustance of Basic President	Pr	oduction	n for	nded			
		Aug	ust	August	June	August	June	August
		1960	1961	1963	19	64	19	65
Coal	million tons	3.30	3.63	3.69	3.68	3.94	4.23	4.45
Electricity	million kWh.	1827	1918	2528	2666	2816	2866	2978
Gas	million therm	25.7	26.0	25.7	23.8	26.6	24.9	26.7
Pig Iron	000 tons	445	530	608	568	672	602	703
Ingot Steel	000 tons	639	688	821	813	883	798	928
Cement Bricks Tiles	000 tons million million	200 85 7.7	189 82 7.5	217 86 8.0	207 87 8.0	224 97 8.9	223 101 8.3	229 102 8.1
Electric Stoves Refrigerators (Dome Washing Machines	estic) 000 " 000	9.4 22.2 18.1	5.8 13.3 18.3	11.0 18.9 20.8	12.3	13.6 15.5 25.6	13.3 13.7 26.5	14.3 16.4 26.4
Radio Receivers Television Receiver Motorcar Bodies	000 000 000	44.9 75.6 13.9	32.0 31.0 11.8	40.6 37.9 20.6	31.7 40.5 20.3	43.2 41.6 19.8	34.8 38.5 20.4	38.7 37.4 16.3

### MAJOR TRADING BANKS - Australia

Bank liquidity eased in August, 1965 when deposits and liquid assets rose while advances fell. Current non-interest bearing deposits showed a relatively large seasonal fall from £1435m. in March, 1965 to £1265m. in August, which left them lower than at this time of 1964 (£1284m.).

However, after a pause during the June quarter, fixed deposits resumed their upward trend, and at £918m. in August, they were equivalent to 39% of total deposits as against  $35\frac{1}{2}\%$  in August, 1964 and 33% in August, 1963.

Trading bank advances receded from a record £1337m. in July, 1965 to £1333m. in August, because of a seasonal contraction in wool loans. This reduced the Advances to Deposits ratio from  $57\frac{1}{2}\%$  to 57% which is rather higher than at this time of last year ( $53\frac{1}{2}\%$ ), and although Statutory Reserve Deposit requirements were reduced earlier this year (the rate in August was 13.8% in 1965 as against 14.7% in 1964) the banks liquid assets ratio declined from 24.3% in August, 1964 to 22.7% in 1965. The lending rate in August, 1965 (57%) was similar to the rate in August, 1963 or 1962, but as compared with those earlier years statutory reserve requirements were higher and liquidity less this year, thus reducing the scope for further lending.

#### MAJOR TRADING BANKS - Business within Australia

	1962	1963		1964		1	965	
	August	August	March	July	August	March	July	August
736	FOSEDway Committee (COCANC CANA ASSISTED IN A MINISTER AND A MINIS		£	m i 1 1	ion	y vo sankantustanas mes canas a	v JudioCassicandicassectorectorics	ANAROME MODEL SALOCHMAN AND
POSITS: Fixed	570	631	678	758	783	872	905	918
Current: Interest Bearing	113	120	134	133	139	143	154	156
Other	1,139	1,181	1,402	1,304	1,284	1,435	1,267	1,265
T o t a l Deposits	1,822	1,932	2,214	2,195	2,206	2,450	2,326	2,339
VANCES: Term Loans	3	31	50	62	66	82	89	91
Wool Buyers (Temp.)	24	25	70	50	35	61	51	40
0 ther	1,025	1,048	969	1,072	1,079	1,056	1,197	1,202
Total Advances	1,052	1,104	1,089	1,184	1,180	1,199	1,337	1,333
atutory Reserve Deposit	191	209	337	330	325	383	327	323
vernment Securities	370	403	565	450	467	622	442	458
ash Items	67	64	65	69	69	71	73	72
	Per	cent	。 Ra	tio to	Custo	mers!	Deposi	ts
dvances	57.7	57.1	49.2	53.9	53.5	48.9	57.5	57.0
atutory Reserve Deposit	10.5	10.8	15.2	15.0	14.7	15.6	14.1	13.8
sh and Securities (LGS)	24.0	24.2	28.5	23.7	24.3	28.3	22. 1	22.7
xed Deposits as % of Total	31.3	32.7	30.6	34.5	35.5	35.6	38.9	39.2

Overdraft limits for bank advances (other than those to wool buyers and term loans) have risen continuously during the current year, and reached a new peak of £1,971m. in August. However, the limits have been drawn upon more heavily than usual in recent months, so that the ratio of limits used, at 61% in July and August, 1965 was the highest in four years, and the amount unused, at £768m., was less than at any time since the end of 1962.

MAJOR TRADING BANKS: ADVANCES & LIMITS (Excl. Temporary Loans to Wool Buyers & Term Loans) Em. 1963 1 9 6 4 1961 1962 1 9 6 5 July August August March August July March August tal Overdraft Limits (Second Wednesday) 1571 1744 1836 1880 1913 1965 1971 1940 ss: Advances Outstanding (Weekly Av.) 999 1025 1048 969 1079 1056 1197 1203 hused Overdraft Limits" (Approx.Bal.) 768 719 788 572 911 834 884 768 64% 57% 51% 56% 61% rcent. of Limits Used (Approx.) 59% 54% 61%

A relative decline in <u>new money raisings</u> by listed companies in Australia during the second half of 1964 was followed by a modest recovery in January-June, 1965, and the year's total of £158m. was £12m. more than in 1963-64 although it remained less than in any of the five preceding years. There was some recovery in 1964-65 in new money raised by manufacturing and finance firms while issues for commercial firms were relatively low.

Money raised on new share issues rose from £65m. in 1963-64 to £74m. in 1964-65, including £11m. subscribed by banks and life and superannuation funds. New issues of debentures, registered notes and deposits, mainly by finance and commercial companies, rose correspondingly from £81m. to £84m., after having exceeded £100m. in several earlier years. Most of this was in securities of over twelve months maturity; new issues and repayments of shorter-dated securities cancelled each other out in 1963-64 and 1964-65.

Conversion and renewals of debentures, etc., have risen steadily in recent years and amounted to £387m. in 1963-64 and £463m. in 1964-65.

The number of Australian companies involved in share issues in 1964-65 was  $502_9$  and in capital issues through debentures, etc. 453.

### MONEY RAISED BY COMPANIES LISTED ON AUSTRALIAN STOCK EXCHANGES

	Yea	r ended	d Jun	е		Quai	rter	Stored 30000, 50000, 50000, 6000, 50000, 50000
£million	1061	1062	1964	1965	19	64	19	65
The state of the s	1961	1963	1904	1900	March	June	March	June
NEW MONEY RAISED:								
Debentures, Notes, Deposits:								
One Year or Less	2.4	13.5	-1.5	1.4	-2.3	-15.0	- 5.5	-10.9
Over One Year	118.0	101.3	82.6	82.8	8.7	14.5	15.7	26.8
Total	120.4	114.8	81.1	84.2	6.4	- 0.5	10.2	15.8
Share Capital	98.5	52.4	64.5	73.5	13.3	21.1	18.8	17.3
Total New Money	218.9	167.2	145.6	157.7	19.7	20.6	29.0	33.1
Total: Manufacturing	62.8	34.0	23.4	52.8	3.3	8.0	11.5	9.2
Finance, Property	81.6	82.4	56.0	66.3	4.6	0.5	9.2	7.0
Commerce	44.2	28.5	46.7	13.9	7.5	6.9	5.1	7.5
Other Industries	30.3	22.3	19.5	24.7	4.3	5.2	3.1	9.5
RENEWALS, CONVERSIONS:								
Debentures, Notes, Deposits	314.9	304.6	387.1	462.8	89.9	116.3	114.2	130.1

The above tabulations refer to new money raised on issues made during the respective periods. Taking into account amounts not involving net transfers of funds from the investing public to companies, as well as overlaps between calls and amounts raised, the table below indicates that the cash consideration of issues commenced by listed Australian companies in 1964-65, at £128m., was nearly twice as high as in the two previous years while consideration in the form of bonuses, conversions, share exchange or vendor shares at £68m. remained low in absolute and relative terms. Oversea subscriptions included in issues by Australian companies and issues in Australia by foreign companies in 1964-65 were greater than in the two previous years, though not as much as in some earlier periods.

SHARE ISSUES COMMENCED IN YEAR - Companies Listed on Australian Stock Exchanges

					ATTACA NA CARACTERISTA CONTRACTOR		THE RESIDENCE OF THE PERSON NAMED IN THE PERSO	CHARLES WITHOUT TO SOME THE WAY	A THEORET WHEN THE TOTAL WAS ARRESTED.	CONTRACTOR OF THE PROPERTY.
			Austi	alia	n Compa	nies	Fore	i g n	Companie	s
•			1960-1	1962-3	1963-4	1964-5	1961-2	1962-3	1963-4	1964-5
Consideration:	Cash Other	Lm.	136.3 127.3	66.0 72.1	71.5 59.1	127.9 67.6		2.9	13.9 2.2	3.1
	Total	£m.	263.6	138.1	130.6	195.5	28.1	2.9	16.1	24.7
-Oversea Subscri	-,	x.)	18.3	7.7	18.0	19.0				
Issues Commence	d	No.	904	486	473	502	15	5	7	10

NEW CAPITAL EXPENDITURE of Private Businesses in Australia (Industry subject to Pay-roll tax, covering about four fifths of private employment).

New Capital Expenditure of private firms in Australia showed a strong rise throughout the year 1964-65 and the year's total of £708m. was 24 per cent. greater than in 1963-64, as against rises at the rate of  $7\frac{1}{2}$  per cent. p.a. in the two previous years. The increase in 1964-65 occurred mainly in capital expenditure of factories, mines and transport undertakings, but not in trading undertakings, and it applied less to new building and structures than to capital equipment such as machines, vehicles, etc.

NEW CAPITAL EXPENDITURE - Private Businesses - Australia

•	20 mark 2-10 group 22 mark 2-10 mil 20 mark 20	Year	ended	June	June Qtr.	Mar .Qtr .	June Qtr.	Mar . Otr .	June Qtr.
		1963	1964	1965	1963	1 9	6 4	1 9	6 5
		MINIONAL OF GEOGRAPHIC	annianiani con	Carrier sections	£ m	illi	n	CONTO, ARRICO SINCESSICO STANIS CRISTICANA CONTO	MACHINE STREET, MONROPORT STREET, STRE
	Manufacturing	285	302	383	77	67	88	84	111
	Wholesale & Retail Trade	99	109	106	25	22	30	22	29
	Mining	35	34	49	11	7	11	10	22
	Transport	28	37	62	7	9	11.	15	12
	Other Industries x	85	90	106	23	18	26	23	33
	Total: New Buildings New Equipment	191	207 365	228 480	49 94	45 78	54 112	49 105	65 141
•	Total	533	572	708	143	123	166	154	205
		F	er cen	t. Inc	rease over	Correspon	nding of P	revious Y	9.8.1°
	Total	7.5	7.3	23.7	7.7	0.2	16.0	25.8	23 . 8

x Building, Finance, Personal Services, etc. But Survey excludes rural industries, professions and Government undertakings.

#### NEW SOUTH WALES GOVERNMENT ACCOUNTS

Total state government revenue during July and August rose by 9.4 per cent. between 1964-65 and 1965-66, total expenditure by 9.6 per cent. and the surplus for these two months increased from £2.1m. to £2.2m. For the same period grants by the Commonwealth increased by  $36\frac{1}{2}$  per cent. state taxation receipts fell by 11 per cent. and other revenue (excluding that of business undertakings) rose by nearly 6 per cent., giving a rise in total consolidated revenue of 13 per cent.

On the expenditure side, net debt charges for the two months rose by 4 per cent. and expenditure on social services (including education, health and law and order) by 23 per cent., while other governmental expenditure rose by 9.3 per cent. The surplus of the business undertakings rose from £2.3m. to £3.1m. mainly due to a rise in revenue and a fall in costs (excluding interest charges) of the railways.

Gross loan expenditure on works for the two months has been about  $\mathfrak{L}5_2^{1}$ m. for several years.

NEW SOUTH WALES GOVERNMENT ACCOUNTS - July and August - £ million

Revenue	1963	1964	1965	Expenditure	1963	1964	1965
C'wealth General Grant State Taxation Other Governmental	14.4 11.1 4.9	15.4 13.3 5.2	21.0 11.8 5.5	Net Debt Charges Education, Health, etc. Other Governmental	8.9 18.0 5.2	10.5 18.0 5.7	11.0 22.1 6.1
Total Consol.Revenue Fund Railways Omnibus Services Harbour Services	30.4 15.5 1.9 1.3	33.9 15.6 1.8 1.4	38.3 16.1 1.7 1.5	Total of Above  Railways  Omnibus Services  Harbour Services	32.1 13.4 2.1 .5	34.2 14.0 2.1	39.3 13.4 2.2 .6
Total Business	18.7	18.9	19.4	Total Business	16.0	16.6	16.2
TOTAL REVENUE	49.1	52.8	57.7	TOTAL EXPENDITURE	48.1	50.7	55.5
	GROSS	LOAN	EXPEND	ITURE ON WORKS AND SERVICES	5 5.3	5.5	5.6

Comparing 1965 with 1964, the value of retail sales in Australia (excluding motor vehicles, parts and petrol) rose by 7 per cent. in the first six months of this year., and by 4 per cent. in July. Statistics issued by the Retail Traders Association show a sustained upward movement in turnovers of suburban Sydney and of Newcastle stores during the first seven months of 1965; after some unevenness in the first five months of the year, Sydney City stores also showed a rise over the corresponding 1964 periods in June, July and August, 1965.

VALUE OF RETAIL SALES - Percent. Rise as compared with corresponding periods of previous year

	OH ELECTRONICA (SALVA) CAMMERICANICA C. SPANISTON ISOS Z. TIGOS CONTROCO ARIOM. SPANISTON (SCHOOL SALVA)	1964	1964 1 9 6 5							
		Dec.	Jan.	Feb.	Mar.	April	May	June	July	
Sales (excl. motor group)	N.S.W.	7.90	u u		ø 5.7			ø5.6	,	
	Australia	8.6	4.4	4.5	11.3	9.0	14.0	6.6	4.0	
Retail Traders Assoc'n.	Sydney City	4.2	1.0	-2.9	6.5	0.9	-4.8	6.6	3.7	
	Suburbs	7.2	6.7	4.5	10.6	7.5	4.7	11.7	10.3	
•	Newcastle	11.0	16.5	-4.8	13.2	6.4	6.1	2.1	4.0	

Ø Quarter

The value of retail sales of goods (other than motor vehicles, parts and petrol) in New South Wales, which had advanced at the rate of about 4% p.a. in 1962-63 and 1963-64 rose by 7% between the July-December periods of 1963 and 1964, and by 5.6% between the January-June periods of 1964 and 1965. In Australia, the value of these sales rose in the year 1964-65 by 7.3% to £3,124m. This increase was similar for the three main classes shown below - food & drink, clothing and household goods and "other" - but the upward trend in the clothing and household goods group abated markedly in the first half of 1965.

After the sharp increases of recent years, Australian sales of motor vehicles, parts and petrol rose less in 1964-65; compared with the corresponding period of the previous year increases in this group were 23% in 1962-63,  $9\frac{1}{2}$ % in 1963-64, 8% in the first three quarters of 1964-65 and 5% in June quarter, 1965.

### VALUE OF RETAIL SALES OF GOODS

proces		Christian Company of the Company of							
		SALE	S - £ mil		CENT.		OVER CO	ORRESP. EAR	
			Year				r	Qui	arter
		1962/63	1963/64	1964/65	62/3	63/4	64/5	Mar 165	June '65
	Total Sales (excl.Motoring) N.S.W.	1,076	1,118	1,190	4.4	3.9	6.4	5.7	5.6
1	Food & Drink Australia	1,337	1,394	1,500	4.5	4.3	7.6	6.6	8.4
	Clothing, Household Goods-1-	927	995	1,060	4.3	7.3	6.5	5.8	3.7
1	Other Goods -2-	486	523	564	5.4	7.6	7.9	7.9	7.0
	Total Sales (excl.motoring) "	2,749	2,912	3,214	4.6	5.9	7.3	6.6	6.5
L	Motor Vehicles, Parts, Petrol "	989	1,082	1,160	23.3	9.5	7.2	9.3	5.2

<sup>-1-</sup> Incl. drapery, hardware, electrical goods, furniture

#### SYDNEY STOCK EXCHANGE

A small rise in share prices in Sydney during August, 1965 was not maintained in September when they gradually fell back to the level of June quarter, 1965, or the lowest level since June, 1963.

SYDNEY STOCK EXCHANGE - INDUSTRIAL SHARE PRICE INDEX - 1957-58 = 100

The second secon	Year	Year	Year	19	1964		1965						
	1962-3	1963-4	1964-65	July	Dec.	May	June	July	Aug.	Sept. x			
Peak of period Low of period	164 145	194 165	198 162	198 194		174 169	175 162	172 164	174 171	171 164			
Average	155	182	183	197	191	171	168	168	172				

x Up to 24th September.

<sup>-2-</sup> Incl. stationery, Chemists' goods, etc.

INSTALMENT CREDIT FOR RETAIL SALES - New South Wales & Australia (Figures for Amount Financed exclude, but Balances Outstanding include, interest, hiring charges, insurance, etc.)

Instalment credit for retail sales continues to expand. The amount financed by non-retail finance firms in New South Wales during the first seven months of the year reached £75m. in 1965, as compared with £71m. in 1964. Details available for Australia (where the amount financed in the period rose from £168m. in 1963 and £181m. in 1964 to £198m. in 1965) indicate that the upward trend is confined to finance for motor vehicles and plant, as against unchanged finance for household & personal goods.

Balances outstanding with non-retail finance firms in New South Wales at end of July have risen from £184m. in 1964 to £202m. in 1965, and the Australian total reached £533m. at end of August, 1965. Balances outstanding with retail firms in Australia have been slightly reduced from £213m. in June, 1963 to £198m. in 1965, but the combined total of instalment credit on retail sales rose from £628m. in June, 1963 and £678m. in 1964 to £722m. in 1965. The annual rate of growth of balances remained steady at around  $7\frac{1}{2}$  per cent. in 1962-63, 1963-64 and 1964-65. This corresponded fairly closely to the growth rate of trading bank loans in 1962-63 and 1963-64 but was well below the 13 per cent. rise in the latter item during 1964-65. At the present time, debt outstanding on instalment credit is approximately half as much as the total of trading bank loans.

#### INSTALMENT CREDIT FOR RETAIL SALES - £ million

		1960	1961	1963	1964	1965
AMOUNT FINANCED by Non-Retai	l Finance	Companies	in the	Seven Mont	ths ended	July
New South Wales	Total	63.5	48.2	64.4	70.9	75.0
Australia: New Motor Vehicles Used Motor Vehicles Plant & Machinery Household & Personal	Goods	)124.0 10.3 36.9	)81.8 9.5 24.1	63.4 67.2 13.1 24.3	72.1 70.8 15.3 23.3	79.9 77.1 18.0 23.1
	Total	171.2	115.4	168.0	181.5	198.3
BALANCES OUTS	TAND	NG at	End of	Period	о томморического выскортино пинсти	and the control of th
Non-Retail Finance Coys. N.S.W.	June July	159.2 160.5	160.3 158.9	166.7 167.9	182.8	201.3 202.3
Australia	July August	406.0 412.2	394.9 390.4	420.5 426.5	472.8 477.1	528.6 533.0
Retail Businesses Australia	June	171.7	199.2	212.6	208.9	197.5
Total, All Financiers Australia	June	578.5	600.9	628.4	677.3	722.1

### SAVINGS BANK DEPOSITS (See also graph p.139)

Savings bank deposits rose in August, 1965 by £6m. to £870m. in New South Wales (and by £23m. to £2,484m. in Australia). The annual rate of increase in savings deposits was 8 per cent. between August 1964 and 1965, as against 12 per cent. in the two preceeding years.

de control de la control de contr	1	1963		1964		5	Aug	ust to	Augus	t	
	July	Aug.	July	Aug.	July	Augo	61-62	62-63	63-64	64-65	
		£ m	i 1 1	ion	nincen economy resourcement supportations	SHOOK MANACOBAC BY INCOMESCATIONS OF	Percent. Increase in Year				
New South Wales	713	720	800	808	864	870	7.9	12.2	12.2	7.8	
Other States	1291	1305	1467	1491	1597	1614	13.1	13.7	14.3	8.1	
Australia	2004	2024	2268	2299	2461	2484	11.2	13.2	13.6	8.0	

The tables below summarize some aspects of Australian oversea trade in recent years. For exports in 1964-65, a fall in wool, wheat and sugar was only partly offset by larger shipments of meats, minerals and 'other exports' which include finished goods. Manufactured exports have increased in recent years and were  $12\frac{1}{2}\%$  of the total in 1964-65. In imports the main rise (proportionally) was in capital equipment and producers' materials; and, although more consumer goods came in, their relative importance has been declining recently.

OVERSEA TRADE - Australia - By Commodities, Groups or Classes

- по стигности стигности и по нементи по нестройности по нестройности по нестройности на нестройности нестройности по нестройности нестройности по нестройности н	-		MONING PROPERTY OF THE PARTY OF	and the second s	-	PRENCHO BROWN DE DE LA COLONIA	CHANGE OF THE CH	NAC ZUDAC A SAME E SALCE SOLC	WICHTHWISE PRODUCTIVE
	Valu		£ mil				of T		
	1957-8	1962-3	1963-4	1964-5	1937–9≠	1957-9/	62-3	63-4	64-5
EXPORTS									
Wool	373	379	480	403	33.1	44.2	35.3	34.5	30.4
Wheat & Flour	44	125	202	167	14.0	6.8	11.6	14.5	12.6
Meats	55	113	122	143	7.5	7.8	10.5	8.8	10.8
Butter & Cheese	18	30	34	38	7.6	2.9	2.8	2.5	2.9
Sugar	35	45	78	56	2.6	3.7	4.2	5.6	4.3
Other Foods, Hides & Skins	101	128	155	153	10.1	12.0	11.8	11.1	11.6
TOTAL, Food & Animal Products	626	820	1072	961	75.0	77.4	76.2	77.0	72.5
Minerals & Metals	80	99	131	156	7.2	9.9	9.2	9.4	11.8
Gold, Silver, Specie	8	7	10	10	11.0	1.2	0.6	0.7	0.8
Other Exports	104	150	179	199	6.8	11.5	14.0	12.8	15.0
TOTAL EXPORTS	818	1076	1391	1326	100%	100%	100%	100%	100%
EXPORTS OF AUSTRALIAN PRODUCE									
Primary - Unprocessed	479	662	860	794	0	49.6	63.3	62.2	61.9
Processed	220	245	320	295	Ø	28.1	23.4	23.1	23.0
Manufactures	72	102	140	161	Ø	9.1	9.8	10.1	12.5
Other (Oils, Miscell.)	26	38	36	32	Ø	3.2	3.5	4.6	2.5
IMPORTS (Economic Classes)	enter there every more white larger there is		and depart depart depart and depart departs		The same when the same same same same	CHAIN STORM STORM STORM SERVICE SERVICE STATES STAT	panels access steps owner stages o	State states states seems states	
Producers' Materials	439	599	660	795		55.8	55.4	55.8	54.8
Transport Equipment	29	42	48	80	(60.2	4.3	3.9		5.5
Other Capital Equipment	144	207	236	299	10.9	17.6		19.8	
Fuel & Lubricants	24	30	29	26	7.5	3.4	2.8		
Finished Consumer Goods	156	203	212	251	21.4	18.9		18.0	
TOTAL IMPORTS	792	1081	1184	1450	100%	100%		100%	
A TO THE RESIDENCE AND ADDRESS OF THE PARTY	O TO I	1 1 7	hand the second		000 11	MACHINE DE COMPANION DE COMPANI	o year	Marine more and	ALCOHOLOGISHOLOGISH

Average three years ended June. Ø Estimated Primary Produce 95%, Manufacturing 5%

In the direction of trade in 1964-65 exports fell to Japan, Common Market, United States and China (due largely to the lower value of wool and wheat shipments), while exports to Britain and the Commonwealth in general increased. However, in imports the shift from the Commonwealth to Japan, continental Europe and U.S.A. continued in 1964-65.

OVERSEA TRADE - Australia - By Countries

OVERSEA TRADE - Australia - by Countries														
1	Andreas and a several residence of the several		W. W. STORE CO.	7	V a ]	ue	6773	£ m i	11:	i o n	WATER AND DESCRIPTION OF STREET	OMHICOSTIC MATERIAL PROMISE	SECTION SET SECTION AND AN ADDRESS.	DEPHICIPLE CYMPASOCOMEDOS
1			EXPORTS				I	MPC	RT:	S	EXCESS EXPORTS (Imports-			
1			1957-8	62-3	63-4	64-5	1957-	8 62-3	63-4	64-5	1957-8	62-3	63-4	64-5
	United Kingdom		221	201	256	258	325	329	330	381	-104	-128	- 75	-123
	New Zealand		56	66	88	3 79	13	18	3 22	23	43	48	61	56
	Other Commonwealth		120	152	175	200	115	141	151	174	5	11	25	26
4	Japan		103	173	244	221	21	65	81	129	82	108	163	92
	"Common Market"		183	167	214	174	80	119	131	192	103	48	82	- 18
	United States		45	133	140	132	104	230	271	346	- 59	- 97	-132	-214
	China (Mainland)		10	65	84	67	3	6	8	11	7	59	76	56
	Other Countries		80	119	197	195	131	173	192	196	- 51	- 54	5	- 1
	TOTAL		818	1076	1391	1326	792	1081	1186	1453	26	5	205	-127
,	Since their many and while belle their many trans and their case a		P	er	c e i	ı t a	g e	o f	Tot	a. 1	the name when the same same same	topic time and come delete of	No.	THE STATE SHAPE CHARLE STATE STATE
		-	1937-9/	ркойысиминическ	MANAGEMENT TO A STATE OF THE PARTY OF THE PA	можностинистинистинующих подменятринистинующих	63-4	64-5	1937-		957-9≠	62-3	63-4	64-5
	United Kingdom		51.0	28	.8	18.7	18.4	19.4	40.0	6	40.2	30.5	27.8	26.2
	Other Commonwealth		11.8	22	.2	20.2	18.6	21.1	18.	2	15.6	14.6	14.5	13.6
	Japan		4.4	13	.1	16.1	17.5	16.7	4.6	3	2.9	5.0	6.8	8.9
	"Common Market"	4.4	15.9	21	.2 1	5.5	15.4	13.1	7.0	0	10.0	11.0	11.1	13.2
•	United States		8.7	6	.6	12.4	10.0	10.0	14.	7	13.4	21.3	22.9	23.8
	Other Countries		8.2	8	.1 1	7.1	20.1	19.8	15.	2	17.9	16.6	16.9	14.3
-	TOTAL					100%						100%	escription of our Viscons	A MARKET MORE THAN DEED
	/ A 41		J - J T-								F .			,

≠ Average three years ended June

### NEW LIFE ASSURANCE - New South Wales

The upward trend in new life assurance has been moderating during the past year. The sum assured under new policies in New South Wales at £73m. in June quarter, 1965 was actually less than in the corresponding quarter of 1964, but this appears to have been due in part to the later incidence of Easter in 1965. Comparing half-yearly periods, the annual rate of increase fell from 10 per cent. in January-June 1964 (as compared with that period of 1963) to 6 per cent. in July-December and  $2\frac{1}{2}$  per cent. in January-June, 1965. For the full year, the value of the sum assured rose by £14m. to £279m. in 1963-64, and by £11m. to £291m. in 1964-65. The increase was confined to the ordinary department.

The <u>number of new policies</u> issued has declined from 222,000 in 1960-61 to about 184,000 in 1963-64 and 1964-65, largely because of fewer superannuation and industrial policies. The average amount insured per new policy issued in 1964-65 reached the record figures of £1,740 for superannuation, £2,035 for other ordinary and £473 for industrial policies.

Policies in force in New South Wales in 1963 (latest available date) totalled 1.5mill. for £1,512m. in the ordinary department and 1.1mill. for £150m. in the industrial department.

LIFE ASSURANCE - New Business in New South Wales - Excluding Annuities

_		Super- annuation	Other Ordinary	All Ordinary	Industrial	All Policies
Sum Assured £m.	1962–63	43.6	199.3	242.9	21.6	264.5
	1963–64	36.3	219.0	255.3	23.5	278.8
	1964–65	38.5	228.6	267.1	23.5	290.6
June Qua	rter: 1964	8.9	59.7	68.6	6.0	74.6
	1965	8.4	58.2	6 <b>6</b> .6	6.0	72.6
No. of Policies	1962–63	36,600	104,500	141,100	56,500	197,600
	1963–64	23,800	109,300	133,100	50,900	184,000
	1964–65	22,100	112,100	134,200	49,600	183,900
£ per Policy	1962–63 1963–64 1964–65	£1190 £1525 £1740	£1907 £2004 £2039		£3 83 £462 £473	

The amount of <u>new loans</u> granted by life assurance companies in New South Wales (exclusive of advances of premiums) which had fallen from £35m. in 1960-61 to £29m. in 1962-63 rose back to £35m. in 1963-64 and remained near that level in 1964-65; the total included £30m. in mortgage advances (£3m. rural, £13m. housing and £14m. other mortgage) and £5m. in advances on policies.

#### PART III : RURAL INDUSTRIES

## THE SEASON - New South Wales (See also graph p.138)

Rainfall during August was above normal in most of the South Western parts of the State for the first month since last October, and in early September scattered light to moderate rain fell there. This rain has given some measure of relief from the drought but the overall situation is still serious and follow up rain is needed. In the Northern inland areas rainfall during August was well below normal for the tenth successive month. However, moderate to heavy rain fell there in early September.

Crop prospects have improved in southern and central parts of the wheat belt where satisfactory yields could still be obtained. In the North, the rain has come too late to materially improve acreage and yield prospects. The future of the season's wheat crop will depend on suitable spring rains, moderate temperatures and the absence of drying winds. Some stock losses still occurred in August and hand feeding continued in many districts.

RAINFALL INDEX - New South Wales, "Normal Rainfall" for each Period = 100

	SHEEP DISTRICTS				W	WHEAT DISTRICTS			COASTAL DAIRYING			YING		
		N	C	S	W	Total	N	C	S	Total	N	C	S	Total
1965:	Jan.	43	8	2	16	17	38	6	2	7	52	41	21	45
	Feb.	36	10	7	10	16	29	8	4	9	54	40	23	46
	March	18	14	7	8	12	16	17	6	10	16	7	4	12
	April	51	53	86	34	61	53	59	88	76	76	64	81	74
	May	19	45	71	44	46	17	54	80	65	38	35	47	39
-	June	33	29	41	44	35	29	27	43	37	153	90	62	125
	July	77	52	53	44	58	29	54	56	52	263	118	48	197
	August	69	81	150	120	104	72	90	148	123	115	41	80	91

#### DATRYING

The Australian production of whole milk continued to expand in 1964-65 when it increased by 1.2 per cent. to a record 1,509 million gallons, compared with an increase of 1.6 per cent. in the previous year. Production increased by 6 per cent. in Victoria which now accounts for 48 per cent. of the total compared with 35 per cent. before the war. However, the New South Wales proportion of the total was only 20% in 1964-65, as against 22% in 1963-64 and 28% pre-war, and the corresponding Queensland figures were 15%, 16% and 24%. Production in South and Western Australia and Tasmania has tended upwards in recent years but they still produce only one sixth of the Australian total.

Production of all major milk products rose in 1964-65, and the proportional distribution of milk use was similar to 1963-64 with  $62\frac{1}{2}\%$  for butter, 9% for cheese, 6% for other processed products and  $22\frac{1}{2}\%$  for other uses, mainly fresh milk supplies. The long-term trend has been for less milk to be used for butter and more for cheese, other processing and fresh milk.

DAIRY PRODUCTION AND USE, AUSTRALIA - Years ended June

		Million	Gallons	of Who	olemilk	Per Cent. of Total					
		Average	3 Years	Year		Average 3 Years		Year			
7		1937-9	1957-9	1964	1965	1937-9	1957-9	1964	1965		
MILK	PRODUCTION - All Uses										
New	South Wales	319	307	323	298	28.0	23.1	21.6	19.7		
Vic	toria	403	578	690	731	35.3	43.5	46.3	48.4		
Que	ensland	276	240	240	226	24.2	18.1	16.1	15.0		
Oth	er States	143	204	239	254	12.5	15.3	16.0	16.8		
Tot	al, Australia	1,141	1,329	1,491	1,509	AND COME CARD COMP AND HAVE AND	100%		aum abbo susto susto casto		
USE:	Butter (incl. Farm)	891	864	939	942	78.1	65.0	62.5	62.4		
	Cheese "	55	90	129	137	4.8	5.8	8.8	9.1		
	Preserved Products	32	80	90	92	2.8	6.0	6.4	6.1		
7	Other (mainly fluid)	163	295	335	338	14.3	22.2	22.3	22.4		
	Total	1,141	1,329	1,491	1,509		1.00%				

The estimated total production of wholemilk in New South Wales has been seasonally increasing during recent months and for August was nearly equal to the level of the two previous years. Production during July and August was 37.7 mill galls in 1965 compared with 41.1 mill galls in 1964 and 40.1 mill galls in 1964.

First hand deliveries of wool into the Sydney, Newcastle and Goulburn stores during July and August were 208,000 bales in 1965 or 30 per cent. less than in 1964 and were the lowest for the period since 1952. Usually about one fifth of the full year's clip is in store by the end of August. Total receipts including the carryover from the previous season fell by 19 per cent. to 310,000 bales. Disposals were less than in 1964 (by 23 per cent.) and as prices also declined, sales proceeds for the two months fell by 35 per cent. from £10.4m. to £6.7m. The balance in store at the end of August (202m. bales) was lower in 1965 than for many years.

WOOL STORES, Sydney, Newcastle & Goulburn, July August 1962 1964 1965 1960 1961 1963 288 286 313 296 208 294 000 Bales First Hand Deliveries 19% Percent. of Year's Total 19% 19% 19% 19% 310 Total Receipts (incl. Carryover) 378 346 355 381 383 000 Bales 97 132 150 139 108 113 Disposals 202 223 231 244 Balance in Store, End of August 265 249 6.7  $6 \, {}_{\circ} \, 6$ 6.6 8.5 12.1 10.4 Walue of Sales in Period £ mill.

The average wool price (weighted according to the standard composition of the annual clip) was steady at 55d. per lb. greasy in July and August, 1965. This was slightly more than in March/April (53d.) and May/June (54d.), but well below the average of recent seasons (59d. in 1964-65 and 70d. in 1963-64).

WOOL PRICE, NSW, Pence per 1b. greasy - Monthly Index based on Composition of Year's Clip

SEASON	July	August	September	November	March	May	June	Season
1956-57	65	69	75	77	79	83	79	80.5
1960-61	52	48	48	50	53	57	56	51.9
1961-62	56N	56	55	52	56	56	56	54.6
1962-63	55	52	52	55	63	63	65	59.5
1963-64	64	62	63	72	73	62	63	70.3
1964-65	63	63	62	60	53	54	54	58.8
1965-66	55	55P						

N: Nominal

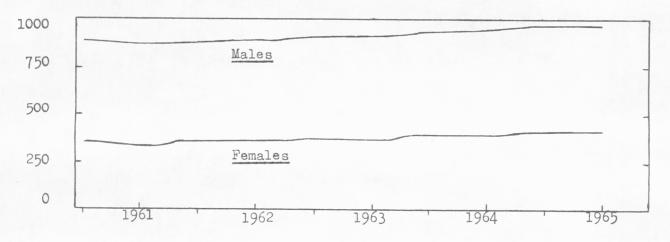
P: Preliminary

First hand deliveries of wool in Australia during July and August were lower in 1965 than for many years due to falls in production in every State except Western Australia and Tasmania. However, sales volume in the two months increased by 15.1 per cent. in the 1965 period and the unsold wool remaining in store at the end of August fell from 798,000 bales in 1964 to 673,000 bales this year.

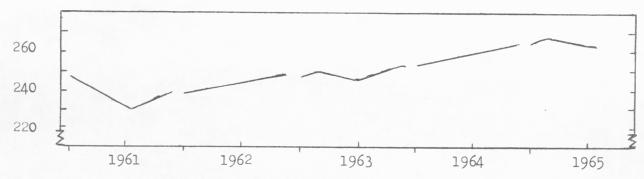
Despite the higher volume of sales for the opening two months of the 1965-66 season, the proceeds from them remained at about £24 million because of a fall in wool prices. The average price per pound of greasy wool sold at Australian auctions for July and August fell from 59.5 pence in 1964 to 51.4 pence in 1965. The average weight per bale of greasy wool sold in the two months remained at 312 pounds.

WOOL - AUSTRALIA - July & August	1960	1961	1962	1963	1964	1965
Received by Brokers (First Hand) 000 Bales	849	912	923	944	896	749
Sold by Brokers "	310	97	132	322	311	358
Average Weight per Bale of Greasy Wool lb.	312	319	317	319	312	312
Total Value of Sales & million *Average Value per Bale of Greasy Wool Average Value per 1b. of Greasy Wool	18.5	20.7	22.8	26.4	24.0	23.9
	£60	£69	£64	£82	£77	£67
	46.0d	52.3d	48.7d	61.7d	59.5d	54.4d

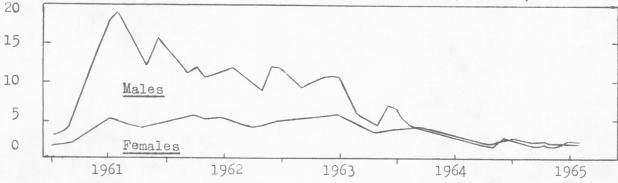
WAGE AND SALARY EARNERS IN CIVILIAN EMPLOYMENT (Thousand)



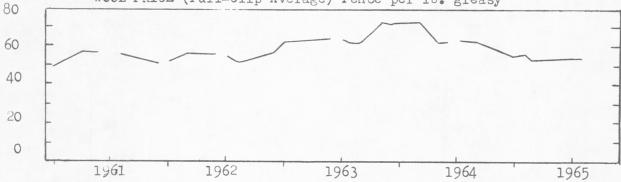
EMPLOYMENT IN LARGER PRIVATE FACTORIES (Thousand Persons)



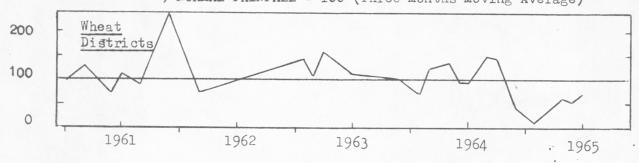
NUMBER OF PERSONS RECEIVING UNEMPLOYMENT BENEFIT (Thousand)



WOOL PRICE (Full-Clip Average) Pence per 1b. greasy



RAINFALL INDEX, NORMAL FAINFALL = 100 (Three Months Moving Average)



Series commence in January, 1964 and extend to August, 1965.

# QUARTERLY SERIES , NEW SOUTH WALKS

